

segment further comprising a protrusion on the distal end, the protrusion facing toward the first surface and having a predetermined length.

- B1
3. (Amended) The clip according to claim 2 wherein the selectively removeable adapter has an adapter length greater than the predetermined length.
4. (Amended) The clip according to claim 3 wherein the selectively removeable adapter is formed of a frictional material.
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- Sub D1  
B2
5. (Twice Amended) A clip for securing an object to an article worn by a person, the object having a surface positioned adjacent to the person, the clip rotatably coupled with the surface and movable about the surface, the clip comprising: a first segment and a second segment and a bend through a predetermined angle between the first and second segments, wherein the first segment is positioned substantially adjacent to the surface and applying a force to the second segment causes the first segment to move away from the surface, the clip having a selectively removeable adapter coupled with the first segment and positioned between the first segment and the surface, thereby providing a uniform surface therebetween.
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- Sub D1  
B3
6. (Amended) The clip according to claim 5 wherein the first segment of the clip has an end proximal to the second segment and an end distal to the second segment, the first segment including a protrusion on the distal end, the protrusion facing toward the surface and having a predetermined length.
7. (Amended) The clip according to claim 6 wherein the selectively removeable adapter has an adapter length greater than the predetermined length.
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- Sub D1  
B4
8. (Twice Amended) A method of attaching an object to an article worn by a person comprising:
- a. providing an object having a surface positioned adjacent to the article;
  - b. coupling a clip with the object about a rotatable axis, the clip having a first segment and a second segment and a bend through a predetermined angle between the first and second segments, the first segment positioned substantially adjacent

- b4
- ~~to the surface wherein pressing the second segment causes the first segment to move away from the surface; and~~
- c. ~~coupling a selectively removeable adapter with the first segment, wherein the selectively removeable adapter is positioned between the first segment and the surface, thereby providing a uniform surface therebetween.~~
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- Sub D1
- B5
9. ~~(Amended) An electronic device having a first surface positioned adjacent to an article worn by a person and a second surface substantially perpendicular to the first surface, the electronic device comprising: a clip having a first segment positioned adjacent to the first surface and a second segment configured at a predetermined angle with respect to the first segment, wherein pressing the second segment toward the second surface rotates the first segment away from the first surface, the clip having a selectively removeable adapter coupled with the first segment of the clip and positioned between the first segment and the surface, thereby providing a uniform surface therebetween.~~
10. ~~(Amended) The electronic device according to claim 9 wherein the first segment of the clip has an end proximal to the second segment and an end distal to the second segment, the first segment further comprising a protrusion on the distal end, the protrusion facing the first surface and having a predetermined length.~~
11. ~~(Amended) The electronic device according to claim 10 wherein the selectively removeable adapter has an adapter length greater than the predetermined length.~~
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- Sub D1
- B6
16. ~~(Amended) A clip for securing an object to an article worn by a person, wherein the object having a surface positioned adjacent to the article, the clip comprising: a first segment and a second segment and a bend through a predetermined angle between the first and second segments, the clip being rotatably coupled to the object at a position proximal to the second segment, wherein the first segment is positioned substantially adjacent to the surface whereby applying a force to the second segment causes the first segment to move away from the surface, the clip further including a selectively removeable uniform adapter coupled with the first segment and positioned between the first segment and the surface.~~

17. (Amended) A clip for securing an object to an article worn by a person, the object having a surface positioned adjacent to the article, the clip comprising: a first segment and a second segment and a bend through a predetermined angle therebetween wherein the article is positioned between the first segment and the surface, the clip being rotatably coupled to the object at a position proximal to the second segment, wherein the first segment is positioned substantially adjacent to the surface whereby applying a force to the second segment causes the first segment to move away from the surface, the clip further including a selectively removeable adapter coupled with the first segment and positioned between the first segment and the surface, thereby providing a substantially uniform surface therebetween.
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